

3

DIALOG(R)File 352:Derwent WPI
(c) 2003 Thomson Derwent. All rts. reserv.

012559663 **Image available**

WPI Acc No: 1999-365769/199931

Formwork structure of corner block for construction of shore protection wall - has end plate which is moved vertically corresponding to positions of side plate

Patent Assignee: OKAZO KOGYO KK (OKAZ-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11138521	A	19990525	JP 97320355	A	19971106	199931 B
JP 3297364	B2	20020702	JP 97320355	A	19971106	200246

Priority Applications (No Type Date): JP 97320355 A 19971106

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

JP 11138521	A		13	B28B-007/02	
-------------	---	--	----	-------------	--

JP 3297364	B2		13	B28B-007/02	Previous Publ. patent JP 11138521
------------	----	--	----	-------------	-----------------------------------

Abstract (Basic): JP 11138521 A

NOVELTY - The base plate is provided on the side of each protractor board (42). The side plate is provided on the side of each base plate. The end plate (146) is moved vertically corresponding to the position of the side plate. DETAILED DESCRIPTION - The shaft support is installed on the base table (4). The central shaft (40) is provided on the upper edge of the shaft support. The protractor board (42) is positioned rotatably on either sides of the central shaft. Each of the protractor board is supported by a protractor board support (20). The adjustment tool (100) adjusts the angle of each protractor board individually.

USE - For construction of shore walls.

ADVANTAGE - Enables manufacturing formwork of required length, hence reducing number of formwork used, shortening working time.

DESCRIPTION OF DRAWING(S) - The figure shows isometric view of formwork. (4) Base plate; (20) Protractor board support; (40) Central shaft; (42) Protractor board; (100) Adjustment tool; (146) End plate.

Dwg.1/54

Derwent Class: P64; Q42

International Patent Class (Main): B28B-007/02

International Patent Class (Additional): B28B-007/10; E02B-003/14

4/7/2

DIALOG(R)File 352:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

008926323

WPI Acc No: 1992-053592/199207

Antithrombogenic powder compsns. having good stability - comprising fats and oils contg. eicosapentenoic acid and docosahexenoic acid and alpha-linolenic acid

Patent Assignee: NIPPON OILS & FATS CO LTD (NIOF); SANWA KAGAKU KENKYUSHO CO (SANW)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 3297364	A	19911227	JP 9099946	A	19900416	199207 B
JP 95048992	B2	19950531	JP 9099946	A	19900416	199526

Priority Applications (No Type Date): JP 9099946 A 19900416

Patent Details:

Patent No	Kind	Ln	Pg	Main IPC	Filing Notes
JP 95048992	B2	6	A23L-001/305	Based on patent JP 3297364	

Abstract (Basic): JP 3297364 A

Antithrombogenic powder compsns. comprise (A) fats and oils contg. at least 10 wt.% of eicosapentaenoic acid and docosahexaenoic acid and/or fats and oils contg. 20-70 w.% of alpha-linolenic acid, (B) 2-20 w.% of lecithin, and (C) 20-70wt.% of protein and/or its hydrolysate.

USE/ADVANTAGE - The compsns. are pharmaceutically useful for prevention and treatment of arteriosclerosis such as cerebral infarct, myocardial infarction, and angina pectoris. They are stable for a long period and easy to feed. The fats and oils are derived from sardine (*Sedum iwarenge*), herrings, mackerels (*Scombrina*), etc., and those of the latter fats and oils are derived from *Perilla frutescens crispa*. The lecithin may be a mixt. of phosphatidylcholine and phospholipids, and is derived from soybean, egg, seed of *Helianthus annuus*, etc. (8pp

Dwg.No.0/0

Derwent Class: B05; D13

International Patent Class (Main): A23L-001/305

International Patent Class (Additional): A23L-001/29; A61K-031/20;

A61K-037/02; A61K-038/00; A61K-047/24; A61K-047/42